

Asphalt Mixing Plant with Side-Mounted Bins

This asphalt mixing plant is designed for stationary, high-volume hot mix production. It features a tower structure with side-mounted aggregate bins to optimize material flow and space.



Overview

High-Efficiency Asphalt Production

The LB4000 asphalt mixing plant is a stationary hot mix asphalt solution engineered for high-volume production and long-term reliability. Featuring a robust tower structure with intelligently positioned side-mounted aggregate bins, this design optimizes both site footprint and material flow efficiency. Equipped with advanced control systems, it ensures precise temperature regulation and consistent mixing quality, making it an ideal asset for large-scale road construction projects.

Technical Specifications

Model	LB4000
Plant Type	Stationary Hot Mix Asphalt Plant

Key Features

Operational Benefits

- Optimized material flow
- Space-saving footprint
- Easy installation
- Simplified maintenance
- Precise temperature control

Design Highlights	Side-Mounted Bins, Modular Design, Tower Structure
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Performance Metrics

Performance Metrics

4000 kg

Capacity Class